



Notice of Operations at London Array Offshore Wind Farm

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|------------------------|-------------------|-------------------|------------|
| Date of Notice: | 19/04/2026 | Notice no: | 830 |
|------------------------|-------------------|-------------------|------------|

The intention of this notice is to give an overview of operations and maintenance activities within the London Array Wind Farm and the vessels involved.

London Array Offshore Wind Farm

For general information on the London Array project, go to our website at: www.londonarray.com
If you have any questions on the offshore activities, or request further information, please contact londonarraymarinecoordinators@rwe.com

Work planned from period 20/04/2026 until 26/04/2026 will be from 06:00 until 22:00

1. Vessels on site:

- **Crew Transfer Vessels: Windcat 27, Windcat 29, Windcat 36, Windcat 39 and Spectrum 2** will be onsite taking technicians to the Offshore Wind Farm and Offshore Power Substations for routine operations.

2. Installations

All 175 wind turbines and two sub-station structures as built locations please see the appendix at the end of this notice.

3. Array cables

All Array cables have been installed, and the cables have been buried although some cables over time have become exposed from the seabed. Please refer to London Array Notice to Mariners 02/2023 rev 3.

4. Marker Buoys Onsite

Foulgers Gat Safe passage marker buoys

| Identity | Lat (WGS 84) | Long (WGS 84) | Light |
|------------------|--------------|---------------|------------|
| Long Sand Inner | 51°38.77' N | 001°25.43' E | Iso. 2 sec |
| Long Sand Outer | 51°34.61' N | 001°28.33' E | Iso. 2 sec |
| Long Sand Middle | 51°35.60' N | 001°26.45' E | Iso. 5 sec |

Characteristics (all buoys) Spherical with Red and White vertical stripes

5. Marker Buoys Offsite

Reduced clearances at the Kentish Flats and BritNed cable crossings. A Notice to Mariners was issued by the Hydrographic Office regarding amendment of buoyage at Kentish Flats crossing and placing of an additional buoy at BritNed crossing.

- **Kentish Flats** Three special marks and a South Cardinal Mark have been installed to mark the four rock berms on the crossing of the Kentish Flats and London Array Export cable. At these crossings, the typical seabed level was -4m LAT. Due to the newly installed rock beam the depth in some areas is now -1.0m LAT.

Kentish Flats/London array cable crossings have marker buoys at the following locations:

51° 25.56N 001° 06.45E (KFSM1)
51° 25.00N 001° 06.44E (KFSM2)
51° 24.86N 001° 05.77E (KFSM3)



51° 25.41N 001° 05.69E (KFSM4)

- **BritNed** cable crossing (51° 28'.583N, 001° 17'.417E). At this crossing the seabed level varies: From -6.5m LAT to -9m LAT.
Due to the newly installed rock beam the depth in some areas is now -4m LAT.

A North Cardinal Buoy has been installed in the following position: - Named BRIT NORTH

51°28.718N 001° 17.50E North Cardinal Exhibiting Q light characteristic

6. Relevant plans for current activity

| | Name |
|---|--|
| A | Contractors' method statements and risk assessments |
| B | Marine Coordination Procedure |
| C | Notices to Mariners issued |
| D | Marine Licence |
| E | London Array Emergency Response Cooperation Plan (ERCOP) |

7. Safe distances within the Offshore Wind farm:

- A 50m radius advisory caution zone is established around each wind turbine and offshore sub-station platform.

ALL VESSELS WISHING TO TRANSIT THROUGH THE LONDON ARRAY WIND FARM SHOULD MONITOR VHF CH16 AND MAKE EVERY EFFORT TO CONTACT London Array VESSELS ON SITE PRIOR TO ANY ENTRY.

8. Contact details

All crew transfer vessels can be contacted on VHF Ch16

The address of the London Array Management office and O&M Management is:

RWE London Array
Operations and Maintenance Building,
Port of Ramsgate,
Military Road,
Ramsgate,
CT11 9LG, UK

The Marine Coordinators office is manned 24 hours a day during the Winter working program and can be contacted on +44 (0)1843 855795 or via email: londonarraymarinecoordinators@rwe.com.

9. Latest Notice to Mariners applicable to London Array area.

- **London Array Notice to Mariners**

09/2020 rev 2 – Archaeological Exclusion Zone.
01/2021 – Charted Wave Buoys.
09/2025 – Potential Exposed and Shallow Buried HV cable
15/2025 – Aids to Navigation

- **Port of London Notice to Mariners**
- **None**



None

10. Distribution of this Notice

The distribution of this notice is as per email recipient's header. If you are not the appropriate recipient of these notices, or do not wish to receive the notices in the future, please contact us at the address at the head of this notice or reply to this email.

11. Attachments

- As built locations of wind farm structures (At the end of this document)
- Lay out of wind farm. (At the end of this document)
- Vessel Matrix (Separate attachment to this e-mail)

Report made by:

Duty Marine Coordinator
Email: londonarraymarinecoordinators@rwe.com
Land line: +44 (0)1843 855795



| WTG | Latitude | Longitude | WTG | Latitude | Longitude | WTG | Latitude | Longitude |
|-----|--------------|--------------|-----|--------------|--------------|---------------------|--------------|--------------|
| A10 | 51° 34.715'N | 01° 27.455'E | E18 | 51° 38.183'N | 01° 26.331'E | I08 | 51° 37.511'N | 01° 32.871'E |
| A11 | 51° 34.925'N | 01° 27.018'E | E19 | 51° 38.413'N | 01° 25.904'E | I09 | 51° 37.741'N | 01° 32.446'E |
| A12 | 51° 35.174'N | 01° 26.607'E | F01 | 51° 34.679'N | 01° 34.143'E | I10 | 51° 37.971'N | 01° 32.020'E |
| A13 | 51° 35.400'N | 01° 26.175'E | F02 | 51° 34.909'N | 01° 33.716'E | I11 | 51° 38.201'N | 01° 31.594'E |
| A14 | 51° 35.634'N | 01° 25.755'E | F03 | 51° 35.139'N | 01° 33.290'E | I12 | 51° 38.431'N | 01° 31.168'E |
| A15 | 51° 35.865'N | 01° 25.443'E | F04 | 51° 35.369'N | 01° 32.864'E | I13 | 51° 38.662'N | 01° 30.742'E |
| B08 | 51° 34.660'N | 01° 28.881'E | F05 | 51° 35.599'N | 01° 32.438'E | I14 | 51° 38.892'N | 01° 30.316'E |
| B09 | 51° 34.886'N | 01° 28.448'E | F06 | 51° 35.834'N | 01° 32.004'E | I15 | 51° 39.122'N | 01° 29.890'E |
| B10 | 51° 35.121'N | 01° 28.029'E | F07 | 51° 36.059'N | 01° 31.586'E | I16 | 51° 39.352'N | 01° 29.464'E |
| B11 | 51° 35.351'N | 01° 27.603'E | F08 | 51° 36.289'N | 01° 31.160'E | I17 | 51° 39.582'N | 01° 29.038'E |
| B12 | 51° 35.581'N | 01° 27.177'E | F09 | 51° 36.519'N | 01° 30.735'E | I18 | 51° 39.812'N | 01° 28.612'E |
| B13 | 51° 35.811'N | 01° 26.751'E | F10 | 51° 36.749'N | 01° 30.309'E | I19 | 51° 40.042'N | 01° 28.186'E |
| B15 | 51° 36.271'N | 01° 25.900'E | F11 | 51° 36.988'N | 01° 29.896'E | I20 | 51° 40.276'N | 01° 27.753'E |
| B16 | 51° 36.501'N | 01° 25.473'E | F12 | 51° 37.210'N | 01° 29.457'E | J06 | 51° 37.452'N | 01° 34.282'E |
| B17 | 51° 36.738'N | 01° 25.090'E | F13 | 51° 37.440'N | 01° 29.031'E | J07 | 51° 37.681'N | 01° 33.856'E |
| C06 | 51° 34.607'N | 01° 30.302'E | F14 | 51° 37.670'N | 01° 28.605'E | J08 | 51° 37.918'N | 01° 33.442'E |
| C07 | 51° 34.837'N | 01° 29.876'E | F15 | 51° 37.900'N | 01° 28.179'E | J09 | 51° 38.150'N | 01° 33.019'E |
| C08 | 51° 35.085'N | 01° 29.418'E | F16 | 51° 38.130'N | 01° 27.753'E | J10 | 51° 38.380'N | 01° 32.593'E |
| C09 | 51° 35.298'N | 01° 29.025'E | F17 | 51° 38.360'N | 01° 27.327'E | J11 | 51° 38.610'N | 01° 32.167'E |
| C10 | 51° 35.528'N | 01° 28.599'E | F18 | 51° 38.590'N | 01° 26.901'E | J12 | 51° 38.840'N | 01° 31.741'E |
| C11 | 51° 35.758'N | 01° 28.173'E | F19 | 51° 38.820'N | 01° 26.475'E | J13 | 51° 39.070'N | 01° 31.315'E |
| C12 | 51° 35.988'N | 01° 27.747'E | F20 | 51° 39.050'N | 01° 26.048'E | J14 | 51° 39.300'N | 01° 30.889'E |
| C13 | 51° 36.220'N | 01° 27.324'E | G03 | 51° 35.546'N | 01° 33.860'E | J15 | 51° 39.530'N | 01° 30.463'E |
| C14 | 51° 36.448'N | 01° 26.895'E | G04 | 51° 35.776'N | 01° 33.434'E | J16 | 51° 39.760'N | 01° 30.037'E |
| C15 | 51° 36.678'N | 01° 26.469'E | G05 | 51° 36.006'N | 01° 33.008'E | J17 | 51° 39.990'N | 01° 29.611'E |
| C17 | 51° 37.138'N | 01° 25.616'E | G06 | 51° 36.244'N | 01° 32.601'E | J18 | 51° 40.220'N | 01° 29.185'E |
| C18 | 51° 37.369'N | 01° 25.191'E | G07 | 51° 36.466'N | 01° 32.156'E | J19 | 51° 40.451'N | 01° 28.759'E |
| C19 | 51° 37.599'N | 01° 24.765'E | G08 | 51° 36.701'N | 01° 31.757'E | J20 | 51° 40.681'N | 01° 28.332'E |
| D04 | 51° 34.554'N | 01° 31.724'E | G09 | 51° 36.927'N | 01° 31.305'E | K11 | 51° 39.017'N | 01° 32.736'E |
| D05 | 51° 34.784'N | 01° 31.298'E | G10 | 51° 37.151'N | 01° 30.871'E | K12 | 51° 39.257'N | 01° 32.292'E |
| D06 | 51° 35.015'N | 01° 30.872'E | G11 | 51° 37.390'N | 01° 30.446'E | K13 | 51° 39.477'N | 01° 31.885'E |
| D07 | 51° 35.247'N | 01° 30.433'E | G12 | 51° 37.617'N | 01° 30.027'E | K14 | 51° 39.707'N | 01° 31.458'E |
| D08 | 51° 35.475'N | 01° 30.021'E | G13 | 51° 37.847'N | 01° 29.601'E | K15 | 51° 39.954'N | 01° 30.995'E |
| D09 | 51° 35.705'N | 01° 29.595'E | G14 | 51° 38.077'N | 01° 29.176'E | K16 | 51° 40.167'N | 01° 30.607'E |
| D10 | 51° 35.935'N | 01° 29.169'E | G15 | 51° 38.307'N | 01° 28.749'E | K17 | 51° 40.402'N | 01° 30.164'E |
| D11 | 51° 36.170'N | 01° 28.733'E | G16 | 51° 38.537'N | 01° 28.323'E | K18 | 51° 40.621'N | 01° 29.773'E |
| D12 | 51° 36.395'N | 01° 28.317'E | G17 | 51° 38.768'N | 01° 27.897'E | K19 | 51° 40.858'N | 01° 29.328'E |
| D13 | 51° 36.625'N | 01° 27.891'E | G18 | 51° 39.006'N | 01° 27.482'E | K20 | 51° 41.100'N | 01° 28.879'E |
| D14 | 51° 36.855'N | 01° 27.465'E | G19 | 51° 39.228'N | 01° 27.045'E | L11 | 51° 39.424'N | 01° 33.306'E |
| D15 | 51° 37.086'N | 01° 27.039'E | G20 | 51° 39.458'N | 01° 26.619'E | L12 | 51° 39.654'N | 01° 32.880'E |
| D16 | 51° 37.316'N | 01° 26.613'E | H04 | 51° 36.183'N | 01° 34.004'E | L13 | 51° 39.862'N | 01° 32.455'E |
| D17 | 51° 37.535'N | 01° 26.206'E | H05 | 51° 36.413'N | 01° 33.579'E | L14 | 51° 40.114'N | 01° 32.028'E |
| D19 | 51° 38.006'N | 01° 25.335'E | H06 | 51° 36.644'N | 01° 33.152'E | L15 | 51° 40.345'N | 01° 31.602'E |
| D20 | 51° 38.024'N | 01° 24.612'E | H07 | 51° 36.857'N | 01° 32.766'E | L16 | 51° 40.575'N | 01° 31.176'E |
| E02 | 51° 34.501'N | 01° 33.146'E | H08 | 51° 37.104'N | 01° 32.301'E | L17 | 51° 40.805'N | 01° 30.750'E |
| E03 | 51° 34.732'N | 01° 32.720'E | H09 | 51° 37.334'N | 01° 31.876'E | L18 | 51° 41.035'N | 01° 30.324'E |
| E04 | 51° 34.962'N | 01° 32.294'E | H10 | 51° 37.564'N | 01° 31.450'E | L19 | 51° 41.265'N | 01° 29.899'E |
| E05 | 51° 35.192'N | 01° 31.868'E | H11 | 51° 37.794'N | 01° 31.023'E | L20 | 51° 41.481'N | 01° 29.523'E |
| E06 | 51° 35.422'N | 01° 31.442'E | H12 | 51° 38.024'N | 01° 30.598'E | M14 | 51° 40.473'N | 01° 32.617'E |
| E07 | 51° 35.652'N | 01° 31.016'E | H13 | 51° 38.254'N | 01° 30.172'E | M15 | 51° 40.752'N | 01° 32.173'E |
| E08 | 51° 35.882'N | 01° 30.590'E | H14 | 51° 38.484'N | 01° 29.746'E | M16 | 51° 40.982'N | 01° 31.747'E |
| E09 | 51° 36.112'N | 01° 30.165'E | H15 | 51° 38.714'N | 01° 29.319'E | M17 | 51° 41.212'N | 01° 31.320'E |
| E10 | 51° 36.330'N | 01° 29.727'E | H16 | 51° 38.945'N | 01° 28.894'E | M18 | 51° 41.428'N | 01° 30.864'E |
| E11 | 51° 36.573'N | 01° 29.313'E | H17 | 51° 39.192'N | 01° 28.435'E | M19 | 51° 41.672'N | 01° 30.468'E |
| E12 | 51° 36.802'N | 01° 28.886'E | H18 | 51° 39.405'N | 01° 28.041'E | M20 | 51° 41.902'N | 01° 30.042'E |
| E13 | 51° 37.033'N | 01° 28.461'E | H19 | 51° 39.626'N | 01° 27.631'E | Sub Stations | | |
| E14 | 51° 37.263'N | 01° 28.035'E | H20 | 51° 39.865'N | 01° 27.190'E | SS1 | 51° 37.815'N | 01° 26.209'E |
| E15 | 51° 37.493'N | 01° 27.609'E | I05 | 51° 36.845'N | 01° 34.146'E | SS2 | 51° 36.148'N | 01° 32.085'E |
| E16 | 51° 37.723'N | 01° 27.183'E | I06 | 51° 37.051'N | 01° 33.723'E | Met Mast | | |
| E17 | 51° 37.953'N | 01° 26.757'E | I07 | 51° 37.281'N | 01° 33.297'E | MM | 51° 35.640'N | 01° 23.138'E |

Layout of London Array Offshore Wind Farm, and Export cable route



